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		13/1	TID		
1. IN GENERAL.	THE INFORMATION LOSS IN SHADOW AREAS OF	MIS	= IAD		
it it continued		<u> </u>			
STON 1806 FOR SOLAR	ELEVATIONS OF 20 DEGREES AND ABOVE IS	CONS	IDERED		
PION INCO LOS DOPES	MMM Attendance At Management of the Attendance o		DIAXX-4		

NORMAL, SIMILIAR TO OTHER RECENT MISSIONS.

2. LOSS OF INFORMATION IN SHADOW AREAS FOR SOLAR ELEVATION SDIA-AP OF LESS THAN 10 DEGREES IS CONSIDERABLE.

SPAD

- THE CONDITION OF APPARENT GRAININESS ASSOCIATED WITH LORINITIZED EXPOSURE LEVELS IS MORE PREVALENT IN CLOUD SHADOW AREAS OF MIS-SION 1026 THAN IN PREVIOUS MISSIONS.
- 4. IT IS FELT THAT THE IMAGE QUALITY OF THE AREAS WITH LEAST EXPOSURE, WHETHER DUE TO LOW SOLAR ELEVATION, CLOUD SHADOW OR A COMBINATION OF BOTH, WOULD HAVE BEEN ENHANCED BY MORE EXPOSURE. FURTHERMORE, AN INCREASE IN EXPOSURE LEVEL WOULD HAVE PERMITTED MORE PROCESSING AT THE PRIMARY AND INTERMEDIATE LEVELS THUS RESERVING THE FULL LEVEL FOR AREAS OF LEAST EXPOSURE.

/END OF MESSAGE/

Declassification Review by NGA

SECRET